

Assembly of handle part and locking part with hexagon head screw DIN 933-M6 or hexagon nut DIN 936-M6



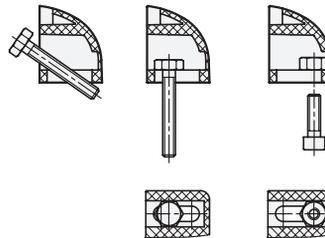
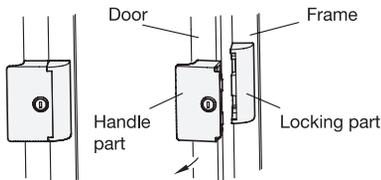
elesa
Original design ESC



2 Type

- S** Not lockable, only snap-in lock
- SCE** Lockable (same lock)
- SCU** Lockable (different lock)

Application example



l_1	d	h_1	h_2	h_3	l_2	l_3	l_4	l_5	l_6	m_1	m_2	m_3
90	6	31	7	5	72,5	29	25	7	25	72	13,5	40,5

Specification

- Plastic technopolymer
 - Handle part (Polyamide PA)
 - Locking part (Polyacetal POM)
 - Temperature resistant up to 60 °C
 - Black, matte finish
- Lock mechanism
Zinc die casting, nickel plated
- Key
Brass, nickel plated with handle in plastic
- Latch arm
Steel zinc plated, blue passivated
- *Plastic Characteristics* → Page 2158
- **RoHS**

Information

Ledge handles with locking GN 932 are very easy to mount. Handle and lock (snap-type lock or key-type lock) are integrated in a single element. Also, the handle and therefore the door is side mounted in the locking section.

The key is turned by 180° and may be inserted or pulled off in both end positions.

Types with a standard lock allow every lock to be opened with the same key. For the types with different lock, there are more than 200 different lock variants.

Two keys are supplied with the designs with lock (Type SCE and Type SCU).

see also...

- *Product Family Ergostyle®* → Page 18
- *Latches with Gripping Tray GN 115.10 (Lockable)* → Page 1226

How to order

GN 932-90-S

- 1** l_1
- 2** Type